

**IN THE SPECIFICATION**

Please amend the last full paragraph on page 3 as follows:

The invention, comprising a balancing sieve tube, a drive and a pump, is placed in the underground oil reservoir. See FIG. 1. The drive consists of a stator and a reciprocating head located in the stator. The upper end of the stator frame 9 is connected to one end of a sieve tube 11 through a coupler 6 with stepped recess 24 and the other end of the sieve tube 11 is connected to the oil tube via the pump. The lower end of the stator frame 9 is connected to the balancing sieve tube 3 through the coupler 6. The lower end of the balancing sieve tube 3 is connected to the end plug 2 and the end coupler 1. The oil tube 18 goes up to the surface.